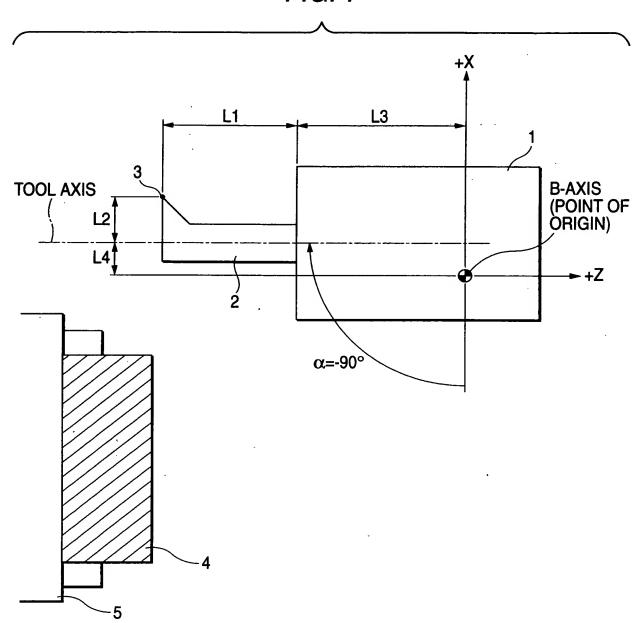
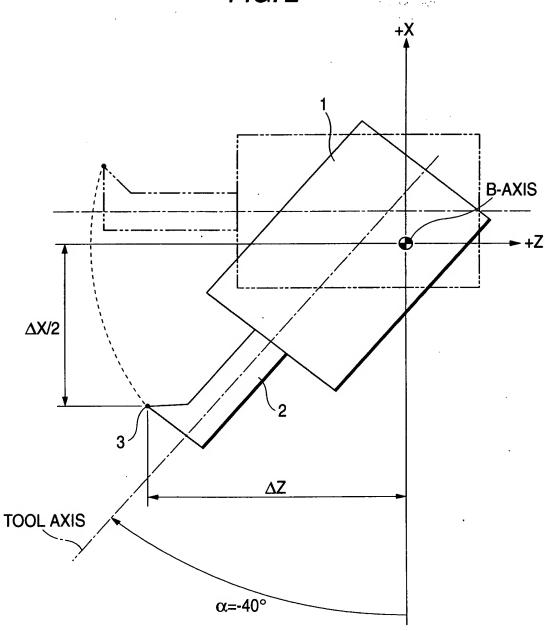
FIG. 1



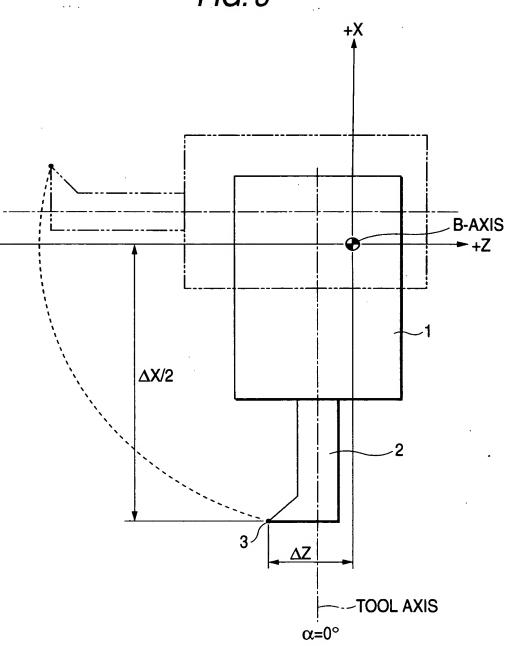
Z.

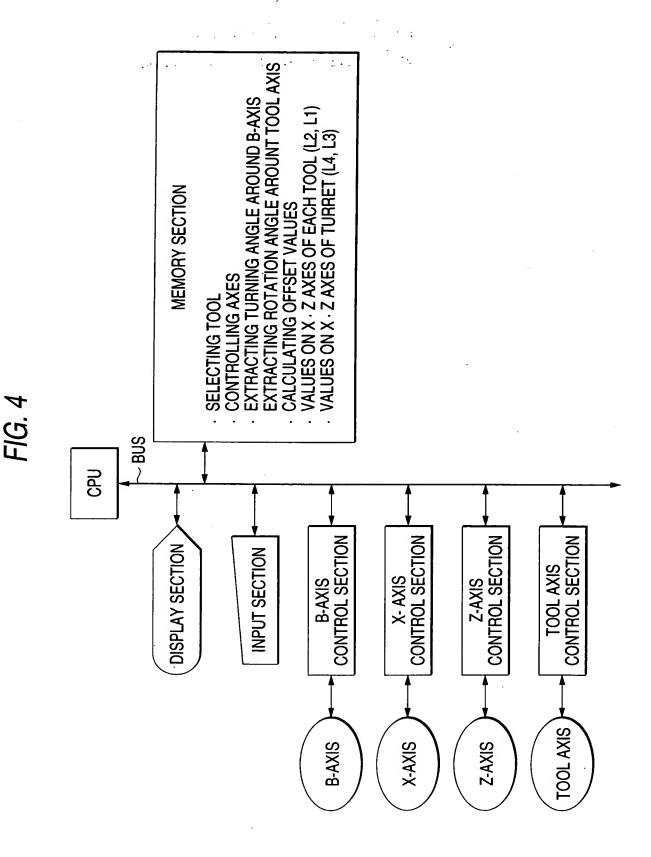
FIG. 2



3

FIG. 3





MAASOLES GERRED VIG

					_		
					-		
OFFSET ON Z AXIS (\(\Delta Z\)	400.00 (AZo)	265.54	ΔZt	-0.04 -0.09		11.00	
OFFSET ON X AXIS (ΔX)	-22.00 (∆X₀)	598.69	-UE) ΔXt	-0.09 -0.24 -0.29		800.00	
TURNING ANGLE	-90.0° (INITIAL POSITION)	-40.0°	(WEAR COMPENSATION VALUE)			°0.0	
TOOL	TURNING		(WE)			TURNING	
	-	2	က		<u> </u>		

FIG. 5

TO THE ROTE

FIG. 6

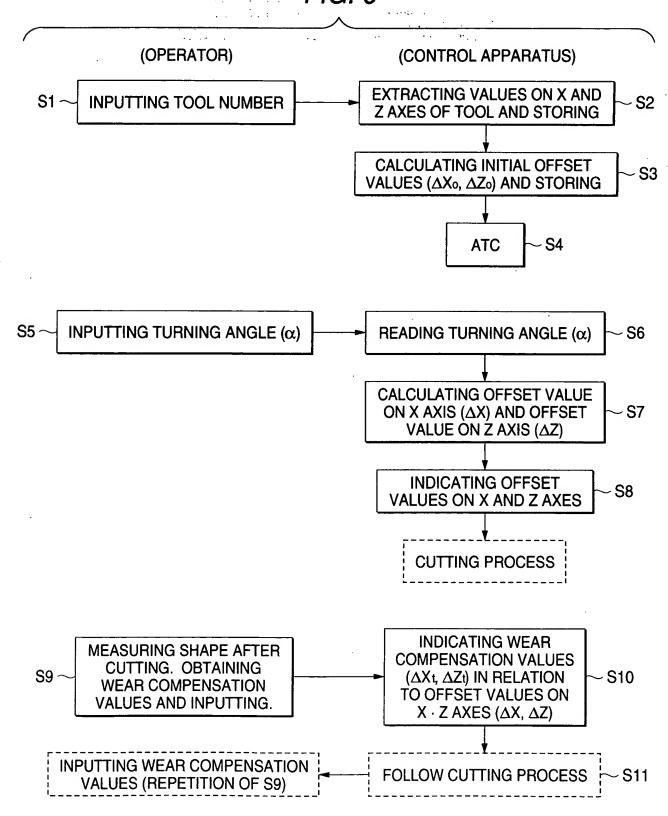


FIG. 7

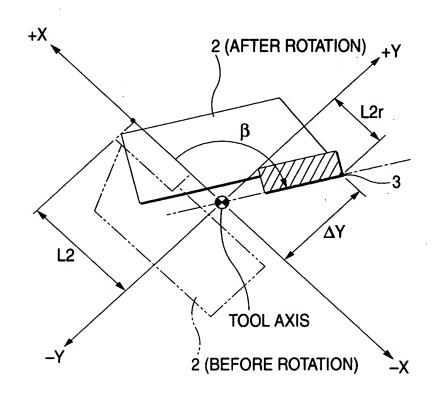
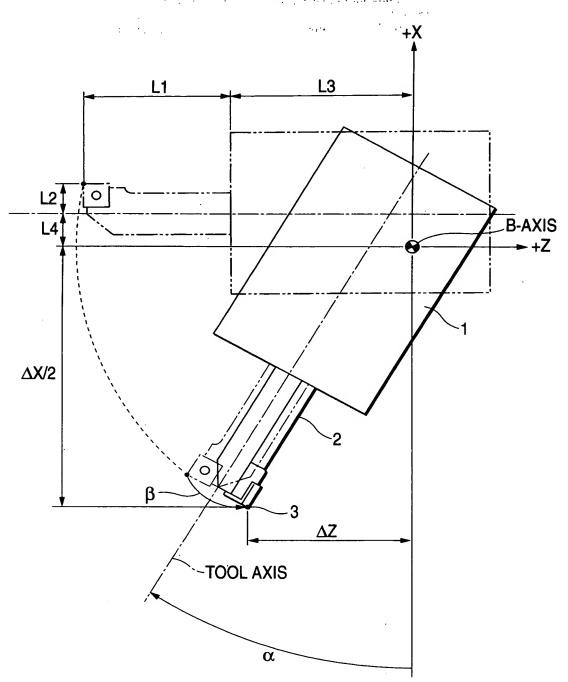


FIG. 8



e de la compania del compania del compania de la compania del la compania de la compania del la compania d

4.59

		1		T	·
OFFSET ON Y AXIS (ΔY)	0:00 (ΔY٥)	0.00	-8.65	ΔΥτ	-0.0e -0.10
OFFSET ON Z AXIS (AZ)	400.00 (ΔΖο)	265.54	254.05 (AZr)	ΔZt	-0.05 -0.10
OFFSET ON X AXIS (ΔX)	-22.00 (∆X₀)	598.69	617.98 (∆Xr)	UE) ΔXt	-0.08 -0.13
ROTATION ANGLE (B)	°0.0°	0.0°	120.0°	(WEAR COMPENSATION VALUE)	
TURNING ANGLE (α)	-90.0° (INITIAL POSITION)	-40.0°	-40.0°	(WE,	
TOOL	TURNING				

6 51-

-1